



PATENT S r. No. 09/936,632

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AS
--DETAILED DESCRIPTION OF THE INVENTION--

Please amend the paragraph on page 4, lines 1-7, to read as follows:

B4
The apparatus further comprises an electronic control unit 5 for the measuring head 2 and a feed device 6 with battery supply for feeding the measuring head 2. As is clearly shown in the Figure, the measuring head 2, the reel 4, the control electronics 5, and the feed device 6 are each individually incorporated in the carrier members that are movable through the pipe or tube 1.

In the claims:

Please amend the claims to read as follows (changes shown on attachment):

SWC1

1. (Twice Amended) An apparatus for the internal inspection of pipes and tubes or the like, comprising an ultrasonic measuring head and a cable coupled to the measuring head, which cable can be coupled outside the pipe or tube to be measured to a device processing the measuring data, wherein at its distal end and behind the measuring head, the apparatus is provided with a reel for winding the cable on and off.